ANNALS OF MATHEMATICS
Vol. 132, Nos. 1, 2, 3
1990

INDEX

ANDERSON, G. W. and THAKUR, D. Tensor powers of the Carlitz module and zeta values 159–191
ANGENENT, S. Parabolic equations for curves on surfaces. Part I. Curves with p-integrable curvature 451–483
ANKER, J.-P. $\mathbf{L}_p$ Fourier multipliers on Riemannian spaces of the noncompact type 597–628
BISHOP, C. J. and JONES, P. W. Harmonic measure and arclength . . . 511–547
DENINGER, C. Higher regulators and Hecke L-series of imaginary quadratic fields, II 133–158
FABER, C. Chow rings of moduli spaces of curves,
I. The Chow ring of $\mathscr{M}_3$ 331–420
II. Some results on the Chow ring of $\mathscr{M}_4$ 421–449
GRILLAKIS, M. G. Regularity and asymptotic behaviour of the wave equation with a critical nonlinearity 485–509
GUCKENHEIMER, J. and JOHNSON, S. Distortion of S-unimodal maps 71–130
JOHNSON, S. *See* Guckenheimer and Johnson.
JONES, P. W. *See* Bishop and Jones.
NADEL, A. M. Semisimplicity of the group of biholomorphisms of the universal covering of a compact complex manifold with ample canonical bundle 193–211
———, Multiplier ideal sheaves and Kähler-Einstein metrics of positive scalar curvature 549–596
SAPER, L. and STERN, M. L_2-cohomology of arithmetic varieties 1–69
SHAHIDI, F. A proof of Langlands' conjecture on Plancherel measures; Complementary series for p-adic groups 273–330
SHIMURA, G. Invariant differential operators on Hermitian symmetric spaces 237–272
STERN, M. *See* Saper and Stern.
TERASOMA, T. Infinitesimal variation of Hodge structures and the weak global Torelli theorem for complete intersections 213–236
THAKUR, D. *See* Anderson and Thakur.

INDEX, 1976–1990, Volumes 103–132 629–667